



FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)		SERIAL NO. 10/827,007	ATTORNEY DOCKET NO. 3352.2.1.3
		FILING DATE April 19, 2004	GROUP ART UNIT 1653
		APPLICANT(S): Yao Xiong Hu et al.	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
A)	A1	6,183,746	Feb. 6, 2001	Urban et al.	424/186.1	10/9/98
	A2	6,096,869	Aug. 1, 2000	Stanley et al.	530/351	3/22/96
	A3	5,932,412	Aug. 3, 1999	Dillner et al.	435/5	9/22/97
	A4	5,753,233	May 19, 1998	Bleul et al.	424/204.1	6/6/95
	A5	5,629,161	May 13, 1997	Muller et al.	435/7.1	12/23/94
	A6	5,629,146	May 13, 1997	Dillner et al.	435/5	6/25/91
↓	A7	4,777,239	Oct. 11, 1988	Schoolnik et al.	530/326	7/10/86

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
						YES	NO
A)	A8	WO 99/10744	March 4, 1999	Deutschland	G01N 33/569		X
	A9	EP 0 594 613	Nov. 28, 1991	Sweden	G01N 33/569	X	
	A10	EP 0344940	Dec. 12, 1989	European	C07K 7/06	X	
↓	A11	WO 87/01375	Mar. 12, 1987	France	C07K 15/00		X

NON-PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)
A)	A12	Petter et al., <i>Specific serum IgG, IgM and IgA antibodies to human papillomavirus types 6, 11, 16, 18 and 31-virus-like particles in human immunodeficiency-virus-seropositive women</i> , Journal of General Virology, 81:701-8, 2000
A)	A13	Dreau et al., <i>Human papilloma virus in melanoma biopsy specimens and its relation to melanoma progression</i> , Annals of Surgery, 231(5):664-71, 2000

EXAMINER		DATE CONSIDERED	4/6/05
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).



AJ	A14	Wright et al., <i>HPV DNA testing of self-collected vaginal samples compared with cytologic screening to detect cervical cancer</i> , Journal of the American Medical Association, 283:81-6, 2000
	A15	Zumbach et al., <i>Antibodies against oncoproteins E6 and E7 of human papillomavirus types 16 and 18 in patients with head-and-neck squamous-cell carcinoma</i> , International Journal of Cancer, 85:815-8, 2000
	A16	Mellin et al., <i>Human papillomavirus (HPV) DNA in tonsillar cancer: clinical correlates, risk of relapse, and survival</i> , International Journal of Cancer (Pred. Oncol.), 89:300-4, 2000
	A17	Frisch et al., <i>Human papillomavirus-associated carcinomas in Hawaii and the mainland U.S.</i> , Cancer, 88(6):1464-9, 2000
	A18	Pirog et al., <i>Prevalence of human papillomavirus DNA in different histological subtypes of cervical adenocarcinoma</i> , American Journal of Pathology, 157:1055-62, 2000
	A19	Cuzick et al., <i>A systematic review of the role of human papilloma virus (HPV) testing within a cervical screening programme: summary and conclusions</i> , British Journal of Cancer, 83(5):561-5, 2000
	A20	Hagensee et al., <i>Seroprevalence of human papillomavirus type 16 in pregnant women</i> , Obstetrics and Gynecology, 94:653-8, 1999
	A21	Silins et al., <i>Serological evidence for protection by human papillomavirus (HPV) type 6 infection against HPV type 16 cervical carcinogenesis</i> , Journal of General Virology, 80: 2931-6, 1999
	A22	Nobbenhuis et al., <i>Relation of human papillomavirus status to cervical lesions and consequences for cervical-cancer screening: a prospective study</i> , Lancet, 354:20-5; 1999
	A23	Sun et al., <i>Serum antibodies to human papillomavirus 16 proteins in women from Brazil with invasive cervical carcinoma</i> , Cancer Epidemiology Biomarkers & Prevention, 8(10):935-40, 1999
	A24	Walboomers et al., <i>Human papillomavirus is a necessary cause of invasive cervical cancer worldwide</i> , Journal of Pathology, 189:12-19, 1999
	A25	Rice et al., <i>High risk genital papillomavirus infections are spread vertically</i> , Review of Medical Virology, 9:15-21, 1999
	A26	Meschede et al., <i>Antibodies against early proteins of human papillomaviruses as diagnostic markers for invasive cervical cancer</i> , Journal of Clinical Microbiology, 36(2):475-80, 1998
	A27	Arends et al., <i>Aetiology, pathogenesis, and pathology of cervical neoplasia</i> , Journal of Clinical Pathology, 51:96-103, 1998
	A28	Lowy et al., <i>Papillomaviruses: prophylactic vaccine prospects</i> , Biochimistre et Biophysica Acta, 1423(1):M1-8, 1998
↓	A29	Clavel et al., <i>DNA-ELA to detect high and low risk HPV genotypes in cervical lesions with E6/E7 primer mediated multiplex PCR</i> , Journal of Clinical Pathology, 51(1):38-43, 1998

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	A30	Sugase et al., <i>Distinct manifestations of human papillomaviruses in the vagina</i> , International Journal of Cancer, 72: 412-5, 1997
	A31	Bryan et al., <i>Human papillomavirus type 11 neutralization in the athymic mouse xenograft system: correlation with virus-like particle</i> , Journal of Med Virology, 53:185-8, 1997
	A32	Verdon ME, <i>Issues in the management of human papillomavirus genital disease</i> , American Family Physician, 55:1813-16, 1997
	A33	Konya et al., <i>Identification of a cytotoxic T-lymphocyte epitope in the human papillomavirus type 16 E2 protein</i> , Journal of General Virology, 78:2615-20, 1997
	A34	Anonymous, <i>Cervical cancer</i> , NIH Consensus Statement Apr 1-3; 14(1):1-38, 1996
	A35	Soini et al., <i>Presence of human papillomavirus DNA and abnormal p53 protein accumulation in lung carcinoma</i> , Thorax, 51:887-93, 1996
	A36	Birdsong C.G., <i>Automated rescreening of Pap smears: what are the implications?</i> , Diagnostic Cytopathology, 13:283-8, 1996
	A37	Boryslewicz et al., <i>A recombinant vaccinia virus encoding human papillomavirus types 16 and 18 E6 and E7 proteins as immunotherapy for cervical cancer</i> , Lancet, 347:1523-7, 1996
	A38	Donnelly et al., <i>Protection against papillomavirus with a polynucleotide vaccine</i> , Journal of Infectious Disease, 713:314-20, 1996
	A39	Ferency et al., <i>Diagnostic performance of hybrid capture human papillomavirus deoxyribonucleic acid assay combined with liquid-based cytologic study</i> , American Journal of Obstetrics and Gynecology, 1775:651-6, 1996
	A40	Cox et al., <i>Human papillomavirus testing by hybrid capture appears to be useful in triaging women with a cytologic diagnosis of atypical squamous cells of undetermined significance</i> , American Journal of Obstetrics and Gynecology, 172:946-64, 1995
	A41	Chee et al., <i>Immunologic diagnosis and monitoring of cervical cancers using in vitro translated HPV proteins</i> , Gynecology Oncology, 57:226-231, 1995
	A42	Gregoire et al., <i>Preferential association of human papillomavirus with high-grade histologic variants of penile-invasive squamous cell carcinoma</i> , Journal of the National Cancer Institute, 87(22):1705-9, 1995
	A43	Muller et al., <i>Antibodies to the E4, E6 and E7 proteins of human papillomavirus (HPV) type 16 in patients with HPV-associated disease and in the normal population</i> , Journal of Investigative Dermatology, 104:138-41, 1995
	A44	Fu et al., <i>Human papillomavirus and papillomatosis lesion of female lower genital tract</i> , Infectious Disease Obstetrics and Gynecology, 10:235-41, 1994
	A45	Fu et al., <i>Diagnosis between condyloma acuminatum and pseudocondyloma in lower female genital tract as determined by a PCR-based method</i> , Chinese Journal of Obstetrics and Gynecology, 29:168-88, 1994
✓	A46	Hutchinson et al., <i>Homogeneous sampling accounts for the increased diagnostic accuracy using the ThinPrep Processor</i> , American Journal of Clinical Pathology, 101:215-33, 1994

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A	A47	Hamsikova et al., <i>Presence of antibodies to seven human papillomavirus type 16 derived peptides in cervical cancer patients and health controls</i> , Journal of Infectious Disease, 170:1424-31, 1994
	A48	Park et al., <i>Human papillomavirus type 16 E6, E7, and L1 and type 18 E7 proteins produced by recombinant baculoviruses</i> , Journal of Virological Methods, 45:303-318, 307, 1993
	A49	Slawson et al., <i>Follow up papanicolaou smear for cervical atypia: Are we missing significant disease?</i> , Journal of Family practice, 36(3):289-93, 1993
	A50	Jochmus et al., <i>Detection of antibodies to the E4 or E7 proteins of human papillomaviruses (HPV) in human sera by western blot analysis: type specific reaction of anti-HPV 16 antibodies</i> , Molecular and Cellular Problems, 6:319-25, 1992
	A51	Lorincz et al., <i>Human papillomavirus infection of the cervix: relative risk associations of 16 common anogenital types</i> , Obstetrics and Gynecology, 79:328-37, 1992
	A52	Schiffman MH, <i>Recent progress in defining the epidemiology of human papillomavirus infection and cervical neoplasia</i> , Journal of the National Cancer Institute, 84:394-8, 1992
	A53	Harlan et al., <i>Cervical cancer screening: who is not screened and why?</i> , American Journal of Public Health, 81:885-91, 1991
	A54	Kochel et al., <i>Antibodies to human papillomavirus type-16 in human sera as revealed by the use of prokaryotically expressed viral gene products</i> , Virology, 182:644-54, 1991
	A55	Hu YX, <i>Introduction and prospect of application of biogenetic engineering</i> , Guangzhou Medical Journal, 2:8-10, 1990
✓	A56	Hayward et al., <i>Who gets screened for cervical and breast cancer?</i> , Archives of Internal medicine, 148:1117-81, 1988.

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